

### **BUREAU OF PUBLIC WATER SUPPLY**

# CALENDAR YEAR 2008 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

List PWS ID #s for all Water Systems Covered by this CCR

Philadelphia Utilities
Public Water Supply Name

Public Water Supply ID # 0500008

confide	deral Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR e mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
Please .	Answer the Following Questions Regarding the Consumer Confidence Report
	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper  On water bills  Other
	Date customers were informed: 06 / 03 / 09 & 06/10/09
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed:/_/
×	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
	Name of Newspaper: The Neshoba Democrat  Date Published: $\frac{06}{7}$ , $\frac{03}{7}$ , $\frac{09}{8}$ , $\frac{606}{10}$ , $\frac{06}{10}$ , $\frac{03}{10}$ , $\frac{09}{10}$ , $\frac{606}{10}$ , $\frac{06}{10}$ ,
	Date Published:
	CCR was posted in public places. (Attach list of locations)  Office of Philadelphia Utilities & Philadelphia Utilities Water Plant
	Date Posted: 06/17/09
	CCR was posted on a publicly accessible internet site at the address: www
CERTI	FICATION
the form	certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is not with the water quality monitoring data provided to the public water system officials by the Mississippi State ent of Health, Bureau of Public Water Supply.
Name/[	itle (President, Mayor, Owner, etc.)  Le -17-09  Date
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

## 2009 Consumer Confidence Report

### Do I need to take special precautions?

Some people may be more vulnerable to contaminants in drinking water than the general population. Immuno-compromised persons such as persons with cancer undergoing chemotherapy, persons who have undergone organ transplants, people with HIV/AIDS or other immune system disorders, some elderly, and infants can be particularly at risk from infections. These people should seek advice about drinking water from their health care providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means to lessen the risk of infection by Cryptosporidium and other microbial contaminants are available from the Safe Water Drinking Hotline (800-426-4791).

### Where does my water come from?

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### Source water assessment and its availability

The SWAP report is available for viewing at the water treatment plant. Please call for an appointment.

### Why are there contaminants in my drinking water?

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### How can I get involved?

Our regularly scheduled meetings are held at 8:00 a.m. on the first Tuesday of each month at the main office of Philadelphia Utilities, located at 435 East Myrtle St. Philadelphia, MS. Anyone wishing to be placed on the meeting agenda should contact John D. Burt, Executive Secretary, at 601-656-1121.

### Other Information

This CCR will be published in the Neshoba Democrat; It will not be mailed or direct delivered.

### Monitoring and reporting of compliance data violations

### \*\*\*\* A MESSAGE FROM MSDH CONCERNING RADIOLOGICAL SAMPLING \*\*\*\*

In accordance with the Radionuclides Rule, all community public water supplies were required to sample quarterly for radionuclides beginning January 2007 – December 2007. Your public water supply completed sampling by the scheduled deadline; however, during an audit of the Mississippi State Department of Health Radiological Health Laboratory, the Environmental Protection Agency (EPA) suspended analyses and reporting of radiological compliance samples and results until further notice.

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### **Additional Information for Lead**

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### **Water Quality Data Table**

The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

<b>Contaminants</b>	MCLG or MRDLG	MCL, TT, or MRDL	Your <u>Water</u>	Rai <u>Low</u>	nge <u>High</u>	Sample <u>Date</u>	Violation	Typical Source
Disinfectants & Disinfec	ction By-Pro	ducts						
(There is convincing evid	ence that add	ition of a	disinfectant	is necessa	ry for co	ontrol of mi	crobial contai	minants.)
Chlorine (as Cl2) (ppm)	4	4	1.41	1.26	1.52	2008	No	Water additive used to contro
TTHMs [Total Trihalomethanes] (ppb)	NA	80	3.64	NA	vector and deliver	2007	No	By-product of drinking water disinfection
Inorganic Contaminants	S							
Barium (ppm)	2	2	0.020442	NA		2006	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	1.2	0.7	1.4	2008	No	Water additive which promotes strong teeth.
<u>Contaminants</u>	MCLG	AL	Your <u>Water</u>	Sample <u>Date</u>	# Samples Exceeding AL		Exceeds AL	Typical Source
Inorganic Contaminants								
Lead - action level at consumer taps (ppb)	0	15	1	2004		0	No	Corrosion of household plumbing systems; Erosion of natural deposits

Unit Descriptions						
<u>Term</u>	<u>Definition</u>					
ppm	ppm: parts per million, or milligrams per liter (mg/L)					
ppb	ppb: parts per billion, or micrograms per liter (μg/L)					
NA	NA: not applicable					
ND	ND: Not detected					
NR	NR: Monitoring not required, but recommended.					

Important Drinking Water Definitions								
Term	<u>Definition</u>							
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.							
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.							
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.							
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.							
Variances and Exemptions	Variances and Exemptions: State or EPA permission not to meet an MCL or a treatment technique under certain conditions.							
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.							
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.							
MNR	MNR: Monitored Not Regulated							
MPL	MPL: State Assigned Maximum Permissible Level							

### For more information please contact:

Tim Hisaw Address: P. O. Box 88 Philadelphia, MS 39350 601-656-1601 601-656-1002

# PROOF OF PUBLICATION THE STATE OF MISSISSIPPI NESHOBA COUNTY

PERSONALLY appeared before me, the undersigned notary public in and for Neshoba County, Mississippi, James E. Prince III, Editor and Publisher of THE NESHOBA DEMOCRAT, a weekly newspaper of general circulation in Neshoba County, Mississippi as defined and prescribed in Section 13-3-31, of the Mississippi Code of 1972, as amended, who, being duly sworn, states that the notice, a true copy of which is attached hereto was published in the issues of said newspaper as follows:

Date _	W3	; 2009
Vol	128	, No. <u>22</u>
Date_	Q 10 .	2009
Vol.	120	, No. <u>23</u>
Date		2009
	· · · · · · · · · · · · · · · · · · ·	No
Date _		, 2009
Vol		, No
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<u>Contaminants</u>		MCL, TT, or MRDL	Your <u>Water</u>	Ran Low	ige <u>High</u>	Sample Date	Violation	Typical Source
Disinfectants & Disinfection (There is convincing eviden			isinfectant i	s necessar	y for co	ntrol of micr	robial contan	ninants.)
Chlorine (as Cl2) (ppm)	in 14 ann	4	1.41	1.26	1.52	2008	No	Water additive used to contro microbes
TTHMs [Total Trihalomethanes] (ppb)	NA	80	3.64	NA	nse	2007	No	By-product of drinking water disinfection
Inorganic Contaminants								
Barium (ppm)	2 W souds	2	0.020442	NA	igi.	2006	No	Discharge of drilling wastes; Discharge from metal refineries; Erosion of natural deposits
Fluoride (ppm)	4	4	1.2	0.7	1.4	2008	No	Water additive which promotes strong teeth.
	September 1		Your	Sample	#	Samples	Exceeds	
Contaminants	MCLG	AL	Water	Date		eeding AL	<u>AL</u>	Typical Source
Inorganic Contaminants	STREET, STREET			temples	SCHOOL	Televisian I	No. 1919	
Lead - action level at consumer taps (ppb)	0	15	1	2004		0	No	Corrosion of household plumbing systems; Erosion of natural deposits
Unit Descriptions				NAME OF STREET	1200			
Term	SINI	Definiti		- 31	Class.	N. TENTANIE		
ppm	and the same	ppm: pa	erts per milli	on, or mil	ligrams	per liter (mg	2/L)	
ppb	8-71.84			n, or micr	ograms	per liter (µg.	/L)	The state of the s
NA	THE PL		t applicable	19. 19.	11	ALVIE DE	THE PERSON	
ND	Color September	W. 1807 W. 14	ot detected					
NR		I NID MA	mitoring not	required	but rec	ommended.		

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### cker School holds spring festival

ker School held its annugestival April 17. Joe principal, welcomed he and Allen Peoples led ocation. Students in all enjoyed the chance to lance, and especially to heir traditional clothes. I guest and speaker was Henry.

Henry.
Tucker Early Head Start
hildcare students did the
and Jump dances while
ad Start students did the
ag and Stealing Partners
Tucker Pre-K students
Walk and Snake dances
Kindergarteners and first
did the Wedding, Duck
ake dances. Students in

and third grades did the huali, and House dances, and fifth graders per"God Bless America"
o, My Son" as well as the Tick and Raccoon Students in sixth, several eighth grades per-

the Stealing partners,

d Walk dances.
Chahta Alla Youth
I served a delicious
nal Meal prepared by
of Tucker School to a
lous crowd of commufriends. Assisting with
eparation and serving
fucker School teachers
If

ued from page 2A

Mt. Vernon, Bro. Alton It. Pleasant #2 and Bro. ill Mt. Nebo. The Rev. Kelly is pastor.

prayers go out to the of Ester Gipson Griffin. neral service was held at the Mars Hill Church 1. Burial was in the

in your prayers as well as d families everywhere, ted anniversary wishes to Calvin and Krystia whose anniversary was

ville. Remember this

py birthday wishes go akeshia Brantley whose is, Joday, Happy, birthishes, 20,10ut 10 Jawel ald, on June 12. Happy y wishes go out to Gill and Linda Young, irthday will be June 14, birthday wishes also go alia Griffin whose birthiso this week.

in your prayers. Special has been requested for Lyons. She is on the sick is time. 121st annual session of

Olive District Congress
sian Education will conth the Mt. Sinai Baptist
of Louisville on June
The Rev. L.B. Hathorne
r. The Rev. Dr. Benjamin
is president.

e a blessed week.



Leilani and Malakai Charlie enjoy Tucker School's annual spring festival.

"This spring festival is one of our favorite traditions because it is so much fun for everyone and it represents Choctaw history. We are proud

to be a part of practicing these traditions and insuring our young people understand how much we value the Choctaw cultural traditions," Wood said.



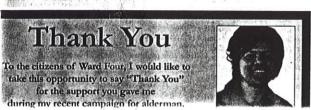
Retires from post office

Larry Strickland congratulates Debbie Beckham on her retirement from the U.S. Postal Service after 25 years of service.



### Inducted into Mortar Board

Reagan E. Jackson of Philadelphia was inducted into the Mississippi College chapter of Mortar Board Cap and Gown Association in a ceremony held April 21 in Anderson Hall. Mortar Board is a senior honor society dedicated to the principles of scholarship, leadership, fellowship, college loyalty, self awareness, and service. Reagan is the daughter of Willie and Susan Jackson, of Philadelphia. At right is Dr. Lee Royce, president of Mississippi College.





### County school district honors retirees

The Neshoba County School District recently hosted a retirement luncheon and recognition. Retirees are, front row, from left, Roland Burton, head of maintenance; Frances page, assistant teacher; Virginia Eubanks, teacher; Joan Graham, assistant teacher; back row, Susan Reynolds, business manager; Madonna Goldman, attendance secretary; Janice McMichael, teacher; Clara Dunn, cafeteria; and Kay Copeland, secretary to superintendent.

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<b>植</b> 生区区型型原理	39	10.19(19	Your	Sample	# 5	Samples	Exceeds	CONTRACTOR OF THE PARTY OF THE
Contaminants	MCLG	M	Water	Date		eding Al.	AL	Typical Source

### PHILADELPHIA UTILITIES

ESTABLISHED 1939

P. O. Box 88 • Philadelphia, MS 39350 • 601-656-1121 • Fax 601-656-2706



June 17, 2009

Mississippi State Department of Health Bureau of Public Water Supply P.O. Box 1700 Jackson, MS 39215

Re: Consumer Confidence Report Public Water Supply #0500008

To Whom It May Concern:

Encolsed is an executed "Calendar Year 2008 Consumer Confidence Report Certification Form" along with a copy of our Consumer Confidence Report, a copy of our newspaper advertisement containing the CCR, and a "Proof of Publication" from the newspaper showing when this ad ran in the paper.

If other information is needed please let me know.

Sincerely,

PHILADELPHIA UTILITIES

John D. Burt, Manager, CPE

JDB/gm

**Enclosures**